

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	383	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH (portion\$1 or section\$1 or part\$1 or surface\$1 or sheet\$3 or membrane\$1 or film\$1 or plat\$3 or reflect\$7 or mirror\$2)) SAME (actuat\$7 or driv\$7 or activ\$7 or voltage\$1 or current\$1 or field\$1 or piezoelectric\$4)	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 12:34
L2	85	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH (portion\$1 or section\$1 or part\$1 or surface\$1 or sheet\$3 or membrane\$1 or film\$1 or plat\$3 or reflect\$7 or mirror\$2)) SAME (actuat\$7 or driv\$7 or activ\$7 or voltage\$1 or current\$1 or field\$1 or piezoelectric\$4) SAME annular\$2	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 12:35
L3	140	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH (portion\$1 or section\$1 or part\$1 or surface\$1 or sheet\$3 or membrane\$1 or film\$1 or plat\$3 or reflect\$7 or mirror\$2)) SAME (actuat\$7 or driv\$7 or activ\$7 or voltage\$1 or current\$1 or field\$1 or piezoelectric\$4) SAME (motion or mov\$8)	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 12:39
L4	96	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH (portion\$1 or section\$1 or part\$1 or surface\$1 or sheet\$3 or membrane\$1 or film\$1 or plat\$3 or reflect\$7 or mirror\$2)) SAME (actuat\$7 or driv\$7 or activ\$7 or voltage\$1 or current\$1 or field\$1 or piezoelectric\$4) SAME (inner WITH outer WITH (motion or mov\$8))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 12:48
L5	492	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH (portion\$1 or section\$1 or part\$1 or surface\$1 or sheet\$3 or membrane\$1 or film\$1 or plat\$3 or reflect\$7 or mirror\$2)) SAME (inner WITH outer WITH (motion or mov\$8))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 12:58
L6	39	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH (portion\$1 or section\$1 or part\$1 or surface\$1 or sheet\$3 or membrane\$1 or film\$1 or plat\$3 or reflect\$7 or mirror\$2)) SAME (inner WITH outer WITH (motion or mov\$8)) SAME ((curv\$6 or ben\$4) WITH (section\$1 or segment\$2 or portion\$1 or part\$1))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 12:59
L7	37	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8)) SAME ((curv\$6 or ben\$4) WITH (section\$1 or segment\$2 or portion\$1 or part\$1))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:03
L8	578	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:05
L9	113	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8)) SAME (actuat\$7 or driv\$7 or activ\$7 or voltage\$1 or current\$1 or field\$1 or piezoelectric\$4)	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:06
L10	182	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8) WITH relative\$2)	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:11
L11	0	359/290,291,295,298,224,230,231,577,578,813,814,824,846,848,849.CCLS. and (inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8) WITH relative\$2)	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:13
L12	0	356/454.CCLS. and (inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8) WITH relative\$2)	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:13

L13	0	310/323.01,323.09,323.13.CCLS. and (inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8) WITH relative\$2)	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:14
L14	1	359/290,291,295,298,224,230,231,577,578,813,814,824,846,848,849.CCLS. and (inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:15
L15	0	356/454.CCLS. and (inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:15
L16	0	310/323.01,323.09,323.13.CCLS. and (inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8))	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:16
L17	13	(inner WITH outer WITH connect\$3) SAME (deform\$7 WITH inner) SAME (inner WITH outer WITH (motion or mov\$8)) SAME curv\$6	USPAT; EPO; DERWENT	OR	OFF	2009/01/15 13:20

1/15/09 1:22:25 PM

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